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Atty Docket No. 926512-101092

Amendments to the Specification

At Page 8 of the specification, please amend the Abstract to read as follows:

ABSTRACT OF THE DISCLOSURE

A valve pin insert has a body for insertion into a valve plate and a stud integrally formed with the body and extending from one end of the body above the valve plate. The body has a lower shank at an end of the body that is opposite from the end at which the stud is positioned, and an upper shank at the end of the body adjacent to the end of the body at which the stud is positioned. The lower shank is of a lesser diameter than the upper shank and an undercut shoulder between the shanks forms a recess opening in the direction toward the lower shank and forms a tooth which shears material of the valve plate as the pin is inserted into a hole in the valve plate. The insert is a relatively harder plastic and the valve plate is a relatively softer plastic. In one form, the undercut shoulder extends radially inward beyond the surface of the lower shank to form an axially outwardly facing shoulder on top of which valve plate material flows when the pin is inserted into the valve plate so as to hold the pin in the plate.